AMENDMENT TO THE ABSTRACT

Please replace the abstract of disclosure with the following:

--An olefin polymerization catalyst system is prepared from a catalyst of formula I or II:
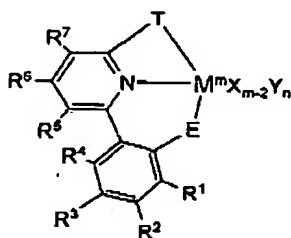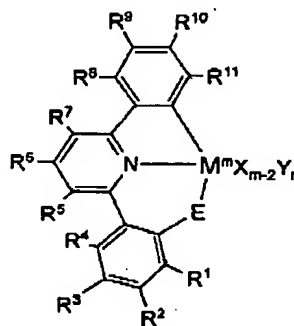
(I)   (II)

R^1–R^7 and R^1–R^{12} in formulae I and II, respectively, are each independently -H, -halo, -NO_2, -CN, -(C_1-C_{30})hydrocarbyl, -O(C_1-C_{30})hydrocarbyl, -N((C_1-C_{30})hydrocarbyl)$_2$, -Si((C_1-C_{30})hydrocarbyl)$_3$, -(C_1-C_{30})heterohydrocarbyl, -aryl, or -heteroaryl, each being unsubstituted or substituted with one or more -R^8 and -R^{12} groups, respectively. Two R^1–R^7 can be joined to form a cyclic group. R^8 in formula I is -halo, -(C_1-C_{30})hydrocarbyl, -O(C_1-C_{30})hydrocarbyl, -NO_2, -CN, -Si((C_1-C_{30})hydrocarbyl)$_3$, -N((C_1-C_{30})hydrocarbyl)$_2$, -(C_1-C_{30})heterohydrocarbyl, -aryl, or -heteroaryl. T in formula I is –CR^9R^{10}– wherein R^9 and R^{10} are defined as for R^1 above. R^{12} is independently -halo, -NO_2, -CN, -(C_1-C_{30})hydrocarbyl, -O(C_1-C_{30})hydrocarbyl, -N((C_1-C_{30})hydrocarbyl)$_2$, -Si((C_1-C_{30})hydrocarbyl)$_3$, -(C_1-C_{30})heterohydrocarbyl, -aryl, or -heteroaryl. E, M, m, X, Y, and n in formulae I and II are defined herein.--